

## ABSTRACT

A test device for monitoring a predetermined pressure load on a patient's foot as exerted by the body weight of the patient during walking comprises a pressure  
5 sensor which is designed as a circular, ring-shaped, curved washer having a snap portion in the form of a conically shaped elevation that is adapted for being snapped-over from a rest position into an active monitoring position when a pre-determined pressure load is sensed whereby the snapping action is accompanied by an audible signal as well as by a sensitive sensing signal acting bodily against  
10 the heel of the patient's foot under which the test device is placed

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